

Long-Term 2 Enhanced Surface Water Treatment Rule Source Water Monitoring
Method Type: Membrane Filtration
Analytical Method Number: SM 9222D/9222G (mFC/NA-MUG)

Section 1. Laboratory Identification Information

Laboratory name:	Laboratory ID:
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Section 2. Sample Collection Information

Sample ID (optional):	Sample collection date:
PWS ID:	Sample collection time:
PWS facility ID:	Holding time:
Sample collection point ID:	Turbidity result (NTU):
Source water type (circle one): Flowing stream (FS) Reservoir/lake (RL) ¹ GWUDI-FS ¹ GWUDI-RL	

Section 3. Sample Process Dates, Times, and Temperatures

mFC incubation start
Date:
Time:
Temperature (°C):
mFC incubation end
Date:
Time:
Temperature (°C):

NA-MUG incubation start
Date:
Time:
Temperature (°C):
NA-MUG incubation end
Date:
Time:
Temperature (°C):

Section 4. Number of Colony Forming Units and Calculations

RESULTS						
Filter no.	Analyst initials	mL of sample filtered	Fecal coliforms		E. coli	
			Number of fecal coliform CFU	Fecal coliforms per 100 mL	Number of E. coli CFU	E. coli per 100 mL
1						
2						
3						
4						

Section 5. Comments

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¹Ground water under the direct influence of surface water